Saskatchewan Agriculture and Food

Crop Report

Published by Saskatchewan Agriculture and Food
ISSN 0701 7065
Report Number 16, July 18, 2005

Crop Report for July 17, 2005

Farmers made good haying progress across the province during the past week, according to Saskatchewan Agriculture and Food's weekly crop report.

Crop reporters estimate 31 per cent of the first-cut hay crop has been baled or put into silage, up from six per cent last week. Some areas in the southeast part of the province have begun a second cut.

The first estimate of the 2005 hay yield indicated that dryland brome/alfalfa is expected to average 1.64 tons per acre, about 60 per cent above the 10-year average.

Fall cereals are reported to be at least 90 per cent in good to excellent condition, with 84 per cent at normal development. Spring cereals are reported to be at least 90 per cent in good to excellent condition, with 73 per cent at normal development. Oilseed crops are reported to be at least 83 per cent in good to excellent condition, with 78 per cent at normal development. Pulse crops are at least 71 per cent in good to excellent condition, with 80 per cent of the crop at normal development.

Topsoil moisture conditions on crop, hay, and pasture land continue to be generally adequate across the province. The number of reporters rating topsoil moisture as surplus has decreased to less than 10 per cent, but the number rating topsoil moisture as short and very short has increased to almost 20 per cent. The drier areas are mainly in the southwest and west central regions.

Wind and hail were major sources of crop damage during the past week. A number of farmers reported hail damage, particularly in west central, south western, and north eastern regions. Other sources of crop damage included flooding, insects, diseases, drought, heat, and gophers.

For further information contact:
Terry Bedard, P.Ag.
Agricultural Economist
Policy Branch
Saskatchewan Agriculture and Food
306-787-5956
e-mail: policybranch@agr.gov.sk.ca

Available on the SAF Internet site at: www.agr.gov.sk.ca

Please let us know if you no longer need to receive a printed copy.

Saskatchewan Crop Conditions, July 17, 2005

	Winter Wheat	Fall Rye	Spring Wheat	Durum	Oat	Barley	Triticale	
% excellent	29	34	32	36	29	33	39	
% good	61	62	59	55	62	59	58	
% fair	8	4	8	8	8	6	2	
% poor	1	0	1	1	1	1	1	
% very poor	1	0	0	0	0	1	0	
	100	100	100	100	100	100	100	
	Flax	Canola	Mustard	Sun-flower	Lentil	Pea	Canary Seed	Chick-pea
% excellent	27	25	24	43	32	35	34	13
% good	60	58	59	49	57	57	56	58
% fair	11	15	16	6	9	7	9	16
% poor	2	1	1	1	1	1	1	13
% very poor	0	1	0	1	1	0	0	0
	100	100	100	100	100	100	100	100

1 Year Ago

Hot weather advanced crop development, particularly in oilseeds and pulses.

Crops were at least 75% in good to excellent condition.

Grasshoppers and flea beetles were the main source of crop damage.

Haying - 22% baled or put into silage; yield estimate - 1.5 tons per acre for dryland brome/alfalfa.

Agriculture and Agri-Food Canada | Agriculture et Agroalimentaire Canada

CANADA ~ SASKATCHEWAN
Crop Insurance

South eastern Saskatchewan (Crop Districts 1, 2, & 3ase)

The south eastern region was generally hot and humid during the past week, which generated some storms. An average of 13 mm of precipitation was reported, ranging from an average low of 9 mm reported in Crop District (CD) 3ase, to an average high of 16 mm reported in CD 2a. Wind damage, including lodging, was reported across the region. Damage from flooding and hail was reported in CDs 1 and 2a. Crop damage from dry conditions was reported in CD 2b. Damage to property was reported in CDs 2 and 3ase, including grain bins blown over, roof damage, corral damage, bales blown around, trees damaged, and hay swaths scattered.

Crop reporters rated crops in good to excellent condition at the following percentages: Winter Wheat – 89%; Fall Rye – 91%; Spring Wheat – 89%; Durum – 92%; Oats – 89%; Barley – 91%; Triticale – 100%; Flax – 88%; Canola – 85%; Mustard – 85%; Sunflowers – 78%; Lentils – 84%; Peas – 87%; Canary seed – 92%; and Chickpeas – 97%. With the exception of the fall cereals, durum, lentils and peas, all crops either improved condition or stayed the same as two weeks ago.

For crop development, 74% of south eastern crop reporters rate spring cereals as normal and 21% as behind; oilseeds – 79% normal and 17% behind; pulse crops – 83% normal and 10% ahead; and fall cereals – 83% normal and 11% ahead. All crop groups are further ahead in development from two weeks ago, helped by the warmer temperatures.

Topsoil moisture conditions on crop, hay and pasture land deteriorated slightly. Although there was a 2 to 3% drop in the surplus category, there was a 7% increase in the short category. Sixty-six per cent of reporters rated crop land topsoil moisture as adequate. Seventy-six per cent of reporters rated hay and pasture land topsoil moisture as adequate.

After wind, diseases were the most commonly mentioned source of crop damage in the southeast during the past week. We received reports of glume blotch, rust, tan spot, net blotch, sclerotinia, ascochyta blight, anthracnose, and mycozphaerella blight. Some fungicides were applied. Insect damage came from aphids, bertha armyworms, flea beetles, wheat midge, diamondback moth larvae, and Lygus bugs.

Haying operations made some progress in the southeast with 22% baled or silaged, and a further 21% lying in the swath. Showers and high humidity are slowing down progress. Quality is generally expected to be good to excellent. Reporters estimate that dry land brome/alfalfa will yield 1.6 tons per acre.

South western Saskatchewan (CDs 3asw, 3an, 3b, & 4)

The past week was sunny and hot in the southwest, with some hail storms. An average of 5 mm of precipitation was reported during the past week, ranging from an average low of 3 mm reported in CD 3bn, to an average high of 7 mm reported in CD 3asw. Wind damage was reported across the region. Hail damage was reported in CDs 3asw, 3an, and 3b. In some localities, damage was swift and severe with up to 100% loss reported. Damage from the hot, dry conditions was reported in CDs 3asw, 3an, 3bs, and 4a. Rain is needed to help fill crops.

Crop reporters rated crops in good to excellent condition at the following percentages: Winter Wheat – 87%; Fall Rye – 96%; Spring Wheat – 88%; Durum – 90%; Oats – 89%; Barley – 90%; Triticale – 97%; Flax – 86%; Canola – 73%; Mustard – 70%; Sunflowers – 100%; Lentils – 90%; Peas – 90%; Canary seed – 92%; and Chickpeas – 59%. The following crops improved or remained the same as two weeks ago: winter wheat, fall rye, spring wheat, triticale, sunflowers, and lentils.

Some canola and mustard crops on lighter soil were starting to show some moisture stress in CD 3an. Barley was starting to burn and flowering crops were showing heat stress in CD 3bs. Hay and pastures were suffering in CDs 3b. Cereal crops were burning in CD 4a.

For crop development, 79% of south western crop reporters rate spring cereals as normal and 15% as behind; oilseeds – 81% normal and 13% behind; pulse crops – 83% normal and 10% behind; and fall cereals – 84% normal and 9% ahead. Overall, development levels of all crops advanced in the past two weeks.

Topsoil moisture conditions on cropland deteriorated this past week. Sixty-two per cent of reporters rated conditions as adequate this week, compared with 84% last week. The balance (38%) rate topsoil moisture conditions as short or very short. Conditions were also drier on hay and pasture land with 64% of reporters rating topsoil moisture as adequate, compared to 82% last week.

Diseases noted included ascochyta blight, anthracnose, and mycozpharella blight. Some fungicide application is underway. Localized shortages were reported in CD 3asw. Damage from gophers was reported in CD 3bs.

Haying operations are well underway in the southwest with 35% of the crop baled or put into silage, and a further 28% lying in the swath. Quality is expected to be good to excellent. Humidity is slowing the curing of the hay. Reporters estimate that dry land brome/alfalfa will yield 1.3 tons per acre, the lowest regional estimate in the province.

East central Saskatchewan (Crop Districts 5 & 6a)

The east central region was mainly warm and sunny during the past week with thunderstorms in some areas. An average of 4 mm of precipitation was reported during the past week, ranging from an average low of 1 mm reported in CD 6a, to an average high of 7 mm reported in CD 5a. Hail damage was reported in CD 5. Wind damage, including lodging, was reported in CDs 5a and 6a. Heat and/or drought stress was reported in localized areas across the region.

Crop reporters rated crops in good to excellent condition at the following percentages: Winter Wheat – 92%; Fall Rye – 97%; Spring Wheat – 93%; Durum – 94%; Oats – 91%; Barley – 94%; Triticale – 100%; Flax – 85%; Canola – 78%; Mustard – 93%; Sunflowers – 99%; Lentils – 98%; Peas – 96%; Canary seed – 87%; and Chickpeas – 100%. The following crops improved condition during the past two weeks: fall rye, spring wheat, oats, barley, triticale, flax, peas, and chickpeas.

Heat has aborted some canola blooms across the region. Some crops in low areas have yellowed and died from flooding in CD 5a. Wheat and barley are starting to burn in CD 6a.

For crop development, 77% of east central crop reporters rate spring cereals as normal and 19% as behind; oilseeds – 80% normal and 17% behind; pulse crops – 80% normal and 14% behind; and fall cereals – 79% normal and 13% behind. All crops are further advanced in development than last week.

Topsoil moisture conditions on cropland generally improved, with 82% of reporters rating topsoil moisture as adequate, compared with 72% last week. Surplus ratings dropped from 26% of reporters to 8% of reporters. Conditions deteriorated slightly on hay and pasture land with 81% of reporters rating topsoil moisture as adequate, compared to 82% last week. Thirteen per cent of reporters rate hay and pasture topsoil moisture as short or very short.

Insects damaging crops include aphids, flea beetles, diamondback moth larvae, painted lady butterfly larvae, and wheat midge. Diseases included tan spot, rust, sclerotinia, net blotch, and ascochyta blight. Gophers damaged crops in CD 5a.

Haying operations are going well, with 25% baled or silaged, and a further 23% cut. Quality is expected to be good to excellent. Reporters estimate that dry land brome/alfalfa will yield 1.9 tons per acre, the highest regional average in the province.

West central Saskatchewan (Crop Districts 6b & 7)

The west central region was generally hot and humid this past week, with some severe storms. An average of 5 mm of precipitation was reported, ranging from an average low of 1 mm reported in CD 7a, to an average high of 10 mm reported in CD 7b. Flooding damage, including lodging, was reported in CD 7b. Hail and wind damage, also including lodging, were reported in CDs 6b and 7b. Hail did extensive damage in CD 7b. RMs north of Biggar and Kerrobert saw hail and wind that damaged crops (30-100%), buildings, vehicles, and trees.

Crop reporters rated crops in good to excellent condition at the following percentages: Winter Wheat – 98%; Fall Rye – 99%; Spring Wheat – 91%; Durum – 92%; Oats – 95%; Barley – 92%; Triticale – 99%; Flax – 91%; Canola – 86%; Mustard – 94%; Sunflowers – 96%; Lentils – 94%; Peas – 92%; Canary seed – 94%; and Chickpeas – 94%. The condition of the following crops advanced or stayed the same as two weeks ago: winter wheat, fall rye, durum, triticale, flax, mustard, lentils, and chickpeas.

Farmers were concerned that the heat was shortening the blooming period of canola.

For crop development, 56% of west central crop reporters rate spring cereals as normal and 44% as behind; oilseeds – 74% normal and 24% behind; pulse crops – 68% normal and 32% behind; and fall cereals – 83% normal and 13% behind. All crops are rated as further advanced for this time of year than two weeks ago.

Topsoil moisture conditions on cropland deteriorated slightly, with 77% of reporters rating topsoil moisture as adequate, compared with 81% last week. Twenty per cent of reporters rate crop land topsoil moisture as short. Conditions are similar on hay and pasture land. Reporters are looking for rain to maintain crop conditions.

Crop damage by insects was from bertha armyworms, painted lady butterfly larvae, and diamondback moth larvae. Diseases noted were

ascochyta blight, tan spot, and net blotch. Pesticide spraying is being done as needed.

Cutting and baling the 2005 hay crop is well underway with 40% baled or silaged, and a further 30% cut. Quality is generally expected to be good to excellent. Reporters estimate that dry land brome/alfalfa will yield 1.7 tons per acre.

North eastern Saskatchewan (Crop Districts 8 & 9ae)

The north eastern region had a hot week with some localized storms. An average of 6 mm of precipitation was reported during the past week, ranging from an average low of 1 mm reported in CD 8b, to an average high of 11 mm reported in CD 8a. Wind damage, including lodging, was reported across the region. Flooding and hail damage, also including lodging, were reported in CD 8a. Some fields in the Porcupine Plain and Ridgedale areas saw 100% hail damage. The Archerwill area saw 35 to 45% hail damage. The heat burned some flowers off the canola in CD 8a. Some low spots are drowned out in CD 9ae.

Crop reporters rated crops in good to excellent condition at the following percentages: Winter Wheat – 89%; Fall Rye – 91%; Spring Wheat – 95%; Durum – 94%; Oats – 93%; Barley – 93%; Triticale – 90%; Flax – 82%; Canola – 82%; Mustard – 91%; Sunflowers – 75%; Lentils – 81%; Peas – 90%; and Canary seed – 84%. All crops improved or remained the same as two weeks ago.

For crop development, 85% of north eastern crop reporters rate spring cereals, oilseeds, and pulses as normal and 11% as behind fall cereals as 94% normal and 6% ahead. All crops advanced in development during the past two weeks.

Topsoil moisture conditions on cropland deteriorated slightly this past week, with 11% of reporters rating topsoil moisture as short, compared with none last week. Conditions also deteriorated on hay and pasture land with 12% of reporters rating topsoil moisture as short, compared to none last week. Rain would be welcomed to fill out the crops.

Painted lady butterfly larvae and aphids damaged north eastern crops this past week. Also damaging crops were tan spot and ascochyta and mycozphaerella blight.

Good haying progress was made with 42% of the 2005 crop baled or silaged, and a further 27% lying in the swath. Quality is generally expected to be good. Reporters estimate that dry land brome/alfalfa will yield 1.5 tons per acre.

North western Saskatchewan (Crop Districts 9aw & 9b)

The north western region was generally sunny and warm during the past week. An average of 17 mm of precipitation was reported, ranging from an average low of 11 mm reported in CD 9aw, to an average high of 22 mm reported in CD 9b. Wind damage, including lodging, was reported across the region. Localized hail damage and heat stress was reported in CD 9b.

Crop reporters rated crops in good to excellent condition at the following percentages: Winter Wheat – 90%; Fall Rye – 97%; Spring Wheat – 94%; Durum – 80%; Oats – 95%; Barley – 92%; Triticale – 95%; Flax – 95%; Canola – 94%; Mustard – 100%; Lentils – 100%; Peas – 96%; and Canary seed – 100%. All crops either improved or remained in the same condition as two weeks ago, except durum and fall rye.

For crop development, 62% of north western crop reporters rate spring cereals as normal and 38% as behind; oilseeds – 71% normal and 25% behind; pulse crops – 73% normal and 19% behind; and fall cereals – 88% normal and 12% ahead. All crop development advanced from two weeks ago. Fall rye crops are starting to change colour.

Topsoil moisture conditions on cropland remained the same as last week, with 93% of reporters rating topsoil moisture as adequate. Conditions changed slightly on hay and pasture land with 93% of reporters rating topsoil moisture as adequate, compared to 96% last week. The surplus area increased.

Grasshoppers were a major source of crop damage. Slight damage from bertha armyworms and flea beetles was also reported. Crop damage from gophers was reported across the region. Sclerotinia was reported in CD 9b and there has been some fungicide spraying.

Haying operations are well underway in the northwest with 22% of the crop baled or silaged and 27% lying in the swath. Quality is expected to be good. Reporters estimate that dry land brome/alfalfa will yield 1.54 tons per acre.

Weekly Rainfall Summary

(in millimeters)

for the week ending July 16, 2005

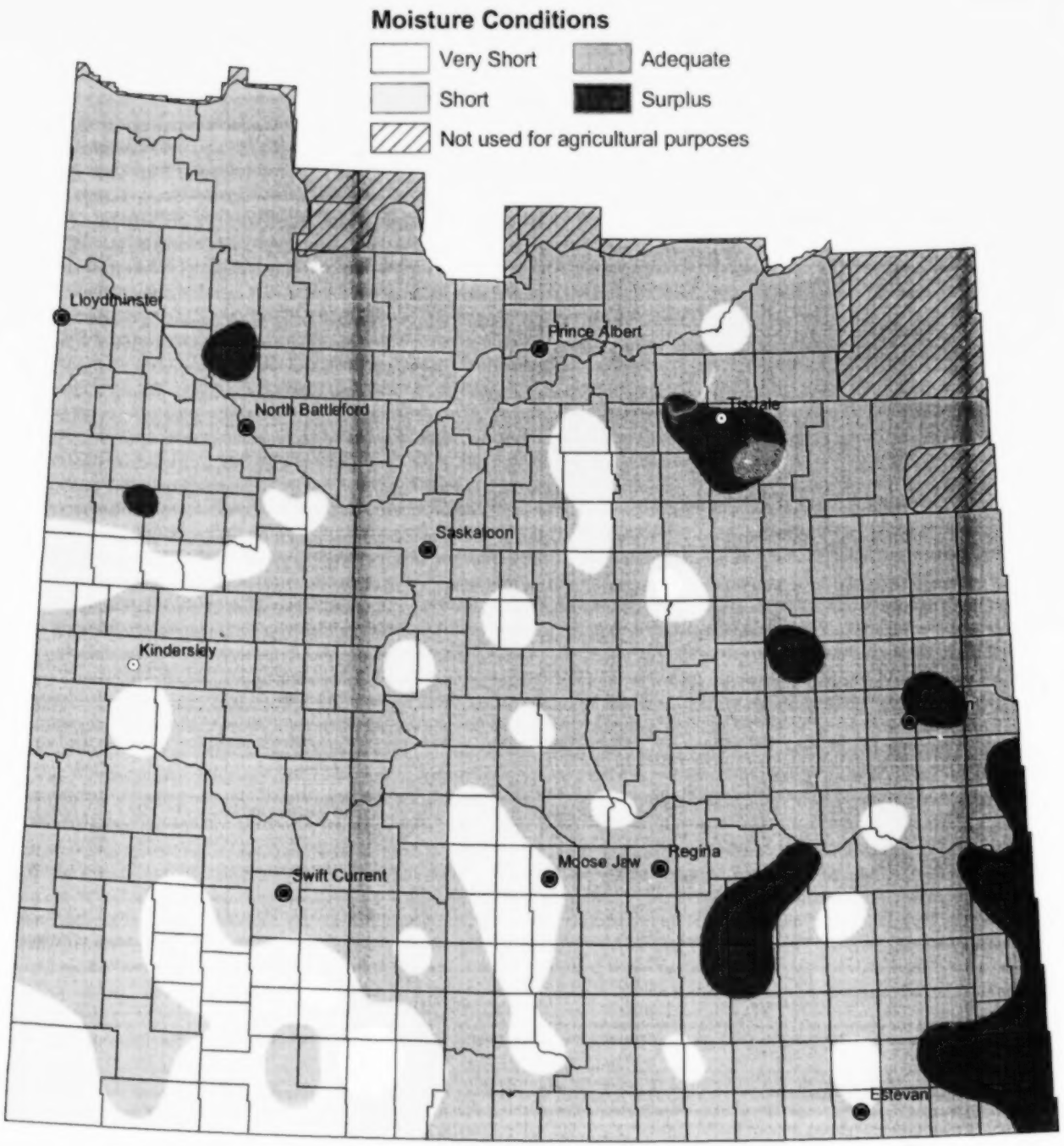
Crop Dist.	No.	Municipality Name	Past Week	Since April 1
1A	1	Argyle	35	252
	2	Mount Pleasant	14	269
	3 B	Enniskillen	15	302
	31	Storthoaks	8	259
	32	Reciprocity	11	251
	33 A	Moose Creek	8	304
	33 B	Moose Creek	20	233
	34	Browning	27	257
	35	Benson	10	284
	61	Antler	3	396
	63 A	Moose Mountain	6	216
	63 B	Moose Mountain	6	213
	64	Brock	14	281
	65	Tecumseh	10	290
1B	92	Walpole	13	206
	94	Hazelwood	23	284
	95	Golden West	20	252
	123	Silverwood	3	304
	124	Kingsley	22	270
	125	Chester	7	170
	151 A	Rocanville	8	349
	151 B	Rocanville	3	298
	154	Elcapo	17	194
	155	Wolseley	10	302
2A	36	Cymri	13	293
	66	Griffin	3	188
	67	Weyburn	4	197
	68	Brokenshell	11	201
	96	Fillmore	12	252
	97	Wellington	37	228
	99	Caledonia	34	290
2B	126	Montmartre	6	216
	127	Francis	41	279
	129	Bratt's Lake	7	193
	131	Baildon	16	266
	156 A	Indian Head	33	309
	156 B	Indian Head	21	267
	157	South Qu'appelle	18	311
	158	Edenwold	2	169
	160	Pense	NIL	139
	161	Moose Jaw	NIL	185
	191	Marquis	NIL	222
3ASE	8	Lake Alma	9	215
	38 A	Laurier	12	259
	38 B	Laurier	8	222
	39 A	The Gap	8	164
3ASW	10	Happy Valley	11	185
	40	Bengough	14	210
	43 A	Old Post	3	193
	43 B	Old Post	10	175
	44	Waverley	3	159
	70	Key West	3	185
	71 A	Excel	9	198
	71 B	Excel	TR	158
	71 C	Excel	5	139
	73 A	Stonehenge	4	172
	73 B	Stonehenge	11	186
3AN	101 B	Terrell	9	193
	102	Lake Johnston	8	190
	103	Sutton	6	185
	104	Gravelbourg	5	156
	132	Hillsborough	14	150
	134	Shamrock	15	241
	164	Chaplin	NIL	164
	193	Eyebrow	NIL	214
	194	Enfield	NIL	187
3BS	17 A	Val Marie	5	107
	17 B	Val Marie	5	131
	45	Mankota	1	119
	46 A	Glen Mcpherson	NIL	130
	75 A	Pinto Creek	5	120
	75 B	Pinto Creek	4	130
	76 A	Auvergne	4	101
	76 B	Auvergne	18	130
	77	Wise Creek	3	148
	78 A	Grassy Creek	8	182
	78 B	Grassy Creek	5	114
	78 C	Grassy Creek	8	168
	105	Glenbain	12	240
	106	Whiska Creek	4	137
	107	Lac Pelletier	6	160
	108	Bone Creek	2	206
3BN	135	Lawtonia	10	202
	136	Coulee	15	236
	137	Swift Current	NIL	132
	138	Webb	10	187
	166	Excelsior	NIL	239
	167	Sask. Landing	2	219
	225	Canaan	NIL	201
	226	Victory	NIL	270
	228 B	Lacadena	1	235
	255	Coteau	NIL	266
	256	King George	NIL	264
	257	Monet	3	230
4A	49 A	White Valley	6	154
	49 B	White Valley	10	249
	51	Reno	1	137
	109 A	Carmichael	TR	300
	109 B	Carmichael	2	248
	110	Piapot	9	257
	111 A	Maple Creek	4	254
4B	139	Gull Lake	TR	201
	141	Big Stick	TR	222
	142	Enterprise	6	267
	171	Fox Valley	3	251
	229	Miry Creek	5	198
	231	Happyland	7	257
	232	Deer Forks	8	239
5A	152	Spy Hill	NIL	222
	181	Langenburg	9	261
	183	Fertile Belt	4	273
	184 A	Grayson	10	215
	184 C	Grayson	10	234
	185	Mcleod	8	304
	186	Abernethy	17	242
	187	North Qu'appelle	2	175
	211	Churchbridge	TR	294
	213	Saltcoats	10	243
	214	Cana	19	293
	241	Calder	5	324
	243	Wallace	22	296
	245 A	Garry	2	226
	245 B	Garry	2	241
	246	Ituna Bon Accord	2	278
	247	Kellross	7	257
	248	Touchwood	NIL	171
5B	271	Cote	10	284
	276	Foam Lake	4	274
	277	Emerald	TR	215
	303	Keys	9	278
	304	Buchanan	1	163
	307	Elfros	3	203
	308	Big Quill	NIL	210
	335	Hazel Dell	NIL	255
	336	Sasman	NIL	196
	337	Lakeview	1	191
	338	Lakeside	NIL	162
	366 A	Kelvington	NIL	151
	366 B	Kelvington	6	176
	368	Spalding	NIL	123
6A	189	Lumsden	TR	199
	190 A	Dufferin	4	167
	190 B	Dufferin	2	164
	190 C	Dufferin	3	161
	219 C	Longlaketon	5	143*
	220	Mckillop	7	155
	221	Sarnia	1	193
	222	Craik	NIL	248
	251	Big Arm	NIL	265
	252	Arm River	NIL	190
	279 A	Mount Hope	NIL	175
	279 B	Mount Hope	NIL	258
	280	Wreford	NIL	184
	281	Wood Creek	NIL	185
	282	Mccraney	NIL	242
	309	Prairie Rose	5	180
	310	Usborne	NIL	264
	312	Morris	NIL	158
	313	Lost River	NIL	149
	339 A	Leroy	NIL	141
	339 B	Leroy	4	152
	340 A	Wolverine	NIL	179
	340 B	Wolverine	NIL	193
	343	Blucher	7	146
6B	254	Loreburn	NIL	255
	283	Rosedale	NIL	281
	284	Rudy	NIL	269
	285	Fertile Valley	NIL	300
	286	Milden	NIL	238
	314	Dundurn	TR	255
	344	Corman Park	NIL	214
	345	Vanscoy	NIL	231
	346	Perdue	9	236
	376 A	Eagle Creek	NIL	231
	376 B	Eagle Creek	10	243
	403	Rosthern	2	212
	404	Laird	4	192
7A	259	Snipe Lake	NIL	220
	260	Newcombe	TR	176
	290	Kindersley	1	200
	292	Milton	NIL	209
	317 C	Marriott	NIL	203
	318 A	Mountain View	4	206
	318 B	Mountain View	TR	253
	319	Winslow	1	195
	320	Oakdale	NIL	192
7B	347 A	Biggar	NIL	208
	347 B	Biggar	NIL	203
	350 A	Mariposa	5	171
	350 B	Mariposa	4	161
	351	Progress	TR	193
	352	Heart's Hill	4	274
	377 A	Glenside	5	237
	377 B	Glenside	8	244
	378 A	Rosemount	TR	190
	378 B	Rosemount	18	227
	379	Reford	3	221
	380 A	Tramping Lake	8	182
	380 B	Tramping Lake	41	275
	381	Grass Lake	12	268
	382	Eye Hill	31	308
	409	Buffalo	11	198
	410	Round Valley	15	243
8A	395	Porcupine	5	209
	397	Barrier Valley	30	247
	398	Pleasantdale	10	260
	428	Star City	49	311
	456	Arborfield	1	217
	457 A	Connaught	15	167
	457 B	Connaught	NIL	128
	458	Willow Creek	5	169
	486	Moose Range	TR	130
	487	Nipawin	NIL	126
8B	369	St. Peter	NIL	185
	370	Humboldt	NIL	225
	371	Bayne	NIL	187
	372	Grant	3	206
	373 B	Aberdeen	NIL	105*
	399	Lake Lenore	3	285
	400	Three Lakes	NIL	204
	402	Fish Creek	NIL	225
	429 A	Flett's Springs	NIL	286
	429 B	Flett's Springs	NIL	235
	430	Invergordon	TR	186
	431 A	St. Louis	1	172
	459	Kinistino	NIL	211
9AE	461	Prince Albert	5	186
	488	Torch River	10	232
	520 A	Paddockwood	6	31*
	520 B	Paddockwood	14	147
9AW	406	Mayfield	11	221
	435	Redberry	3	223
	436	Douglas	2	175
	463	Duck Lake	9	237
	464	Leask	12	202
	466	Meeting Lake	8	230
	467	Round Hill	4	187
	493	Shellbrook	NIL	120
	494	Canwood	10	152
	496	Spiritwood	15	197
	497	Medstead	24	198
	555	Big River	29	285
9B	438 A	Battle River	25	259
	438 B	Battle River	2	187
	440	Hillsdale	10	209
	442	Manitou Lake	17	187
	468 A	Meota	43	247
	472	Wilton	17	261
	498 A	Parkdale	29	183
	498 B	Parkdale	21	202
	501 A	Frenchman Butte	18	230
	501 B	Frenchman Butte	13	200
	501 C	Frenchman Butte	18	219
	502	Britannia	23	235
	561	Loon Lake	25	292
	588 A	Meadow Lake	20	190
	588 B	Meadow Lake	39	269
	588 C	Meadow Lake	34	271
	588 D	Meadow Lake	24	219
	622	Beaver River	17	236

These precipitation amounts represent point locations within each municipality and do not necessarily reflect the whole R.M.

* incomplete

Municipality No: A, B, C, and D - more than one reporter

Crop Land Topsoil Moisture Conditions
July 17, 2005



Crop Districts
and
Rural Municipalities